EXHIBIT #6

**Group 3 – Google's Responsive Claim Construction Brief
(Civil Case Nos. 6:20-cv-00573-ADA, 6:20-cv-00575-ADA,
6:20-cv-00577-ADA, and 6:20-cv-00585-ADA)**

Unicast

A unicast is a real-time data transmission from a single sender to one recipient. Examples include a video stream, audio stream, or online presentation shared with a single user over the Internet. It is considered "one-to-one" communication since there are only two parties involved.

Unicasting is often contrasted with multicasting and broadcasting — both of which are "one-to-many" forms of communication. Multicasts send data to a specific set of users, while broadcasts do not have a defined number of recipients. Broadcasting is the most common, while unicasting is the least common.

Unicasting Misconceptions

A unicast is a type of cast — the real-time distribution of content. However, the term "unicasting" is sometimes used to describe point-to-point data transfers, such as a file download, and bi-directional communication, such as a phone call. These are both forms of one-to-one communication, but they are not types of casting.

https://techterms.com/definition/unicast   Updated: September 18, 2020